



Appln No. 09/780,561  
Filed February 12, 2001

SECOND SUPPLEMENTAL  
INFORMATION DISCLOSURE STATEMENT  
Attorney Docket 70478

U.S. PATENT DOCUMENTS

<u>Patent No.</u>	<u>Issue Date</u>	<u>Inventor(s)</u>
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5,586,066	12/17/96	White et al.
5,774,379	06/30/98	Gross et al.
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FOREIGN PATENT DOCUMENTS

<u>Patent No.</u>	<u>Publication Date</u>	<u>Country</u>
WO 00/67412	11/09/00	PCT

OTHER DOCUMENTS

"Application Of A New Technique For Modeling System Behavior"  
by Paul J. O'Sullivan, presented at the ISA Symposium, Edmonton,  
Alberta, May 1, 1991, © Copyright 1991 Instrument Society of  
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"A Universal, Fault-Tolerant, Non-Linear Analytic Network For  
Modeling And Fault Detection," by J. E. Mott, R. W. King, L. R.  
Monson, D. L. Olson, and J. D. Staffon, Proceedings of the 8th Power  
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Tennessee, May 27-29, 1992 (14 pp.)

ModelWare™ Product Review by Robert D. Flori, reprinted from  
Computerized Investing, September/October 1992, Volume XI,  
No. 5, copyright by The American Association of Individual  
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ModelWare™ A New Approach to Prediction by Ken Tucker,  
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"Similarity Based Regression: Applied Advanced Pattern Recognition for Power Plant Analysis," by E. J. Hansen and M. B. Caudill, presented at the 1994 EPRI Heat Rate Improvement Conference (9 pp.)

"Applied Pattern Recognition For Plant Monitoring And Data Validation," by Ron Griebenow, E. J. Hansen, and A. L. Sudduth, presented at the Fifth International Joint ISA POWID/EPRI Controls and Instrumentation Conference, La Jolla, California, June 19-21, 1995 (11 pp.)

"Model-Based Nuclear Power Plant Monitoring And Fault Detection: Theoretical Foundations," by Ralph M. Singer, Kenny C. Gross, James P. Herzog, Ronald W. King, and Stephan Wegerich, presented at the International Conference on Intelligent System Application to Power Systems (ISAP '97), July 6-10, 1997, Seoul, Korea (pp. 60-65)

"Application Of A Model-Based Fault Detection System To Nuclear Plant Signals," by K. C. Gross, R. M. Singer, S. W. Wegerich, J. P. Herzog, R. VanAlstine, and F. Bockhorst, presented at the International Conference on Intelligent System Application to Power Systems (ISAP '97), July 6-10, 1997, Seoul, Korea (pp. 66-70)

The above documents are listed on Form PTO-1449 which accompanies this Second Supplemental Information Disclosure Statement, and a copy of each document listed is enclosed herewith.

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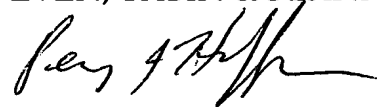
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Pursuant to 37 CFR § 1.97(h), the filing of this Second Supplemental Information Disclosure Statement shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in 37 CFR § 1.56(b).

Respectfully submitted,

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